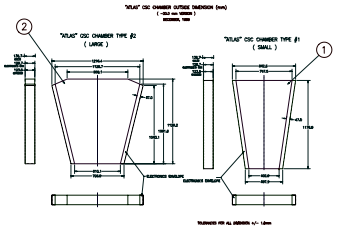
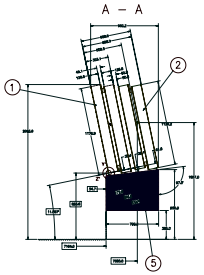
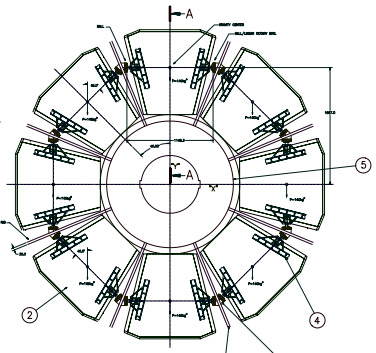
NOTES:

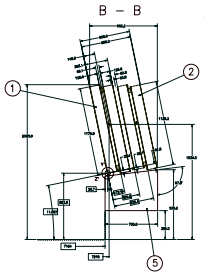
REVISIONS						
REV	ZONE	ECN NO.	DESCRIPTION	BY	DATE	CKR	APP
A			INITIAL RELEASE	AG	6/5/01		



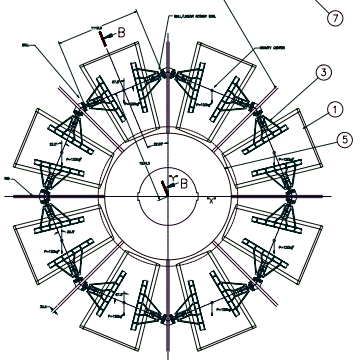


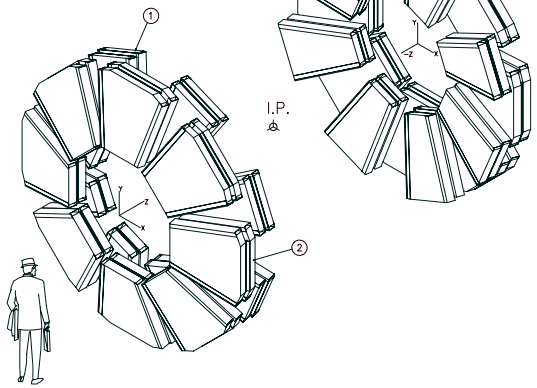
"ATLAS" CSC CHAMBER TYPE #2 (LARGE)
LAYOUT AND LOADING





"ATLAS" CSC CHAMBER TYPE #1 (SMALL)
LAYOUT AND LOADING





DET.	QTY.	DESCRIPTION	MATL. DWG. NO. OR BNL NO.
7	128	S.W. FRAME ATTACHMENT POINT	AT312320MQ
6	16	SMALL WHEEL FRAME RIBS	AT312320MQ
5	2	SMALL WHEEL FRAME HUB	AT312320MQ
4	16	LARGE MOUNTING FRAME	ATLMCLMF0200
3	16	SMALL MOUNTING FRAME	ATLMCSMF0200
2	32	LARGE CSC CHAMBER	ATLMCLAS2000
1	32	SMALL CSC CHAMBER	ATLMCSAST000

TOTAL QTY REQUIRED: 1

DRWN: A. GORDEEV	6/25/01	ENGR: A. GORDEEV	6/25/01
CHK: S. Norton	6/25/01	SUPV: V. POLYCHRONIADIS	6/25/01

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS AND INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.5M-1994

THIRD ANGLE PROJECTION

Decimals X. [X.X]	±.76 [.030]	Fractions 0–20	±1 [1/32]
Decimals X.X [X.XX]	±.38 [.015]	Fractions > 20	±3 [1/8]
Decimals X.XX [X.XXX]	±.13 [.005]	Break Edges Min.	.13 [.005]
Angular	±0.5°	Break Edges Max.	.38 [.015]
Finish	3.2 [125]	Weight (kg) [lbs]	30

USED ON DWG NO.: 1 | NO. REQ. ASSY: 1

BROOKHAVEN NATIONAL LABORATORY
Operated by Brookhaven Science Associates for the U.S. Department of Energy
Upton, NY 11973

ATLAS CSC CHAMBER
CSC CHAMBER
LAYOUT

SHEET 1 of 1 | SCALE: 1/20

SIZE: E | DRAWING NUMBER: ATLMCLAY2000 | REV: C

SHT 1 OF 1 A1